Powerless HDMI Extender over CAT5e/6 Cable

SKU: AT-HD30SR

Introduction:

The AT-HD30SR is designed to replace long runs of HDMI cable with CAT5E/6 cable(also called Ethernet, or LAN cable). (Atlona recommends using CAT6 cable for all extender products) This product is capable of extending 1080p signal from any HDMI or DVI source up to 30 Meters (99 ft.) with no signal degradation. LED indicator lights on the AT-HD30SR activate when the unit is connected properly.

KEY FEATURES:

- · Simple connection. No additional HDMI cables required.
- Transfers HDMI Signal (Digital Video and Audio) over CAT5E/6 cable up to 30 meters (99ft) at Full 1080P v1.3.
- · Auto feedback, equalization and amplification adjustment regardless of cable length.
- Compact size.
- · Signaling rates up to 2.25Gbits
- Supports HDMI or DVI inputs.
- · HDCP and IEEE-568B compliant.

PACKAGE CONTENTS

- 1) Sender unit AT-HD30S
- 2) Receiver unit AT-HD30R
- 3) Manual
- 4) 8.5" pig tail



Safeguards

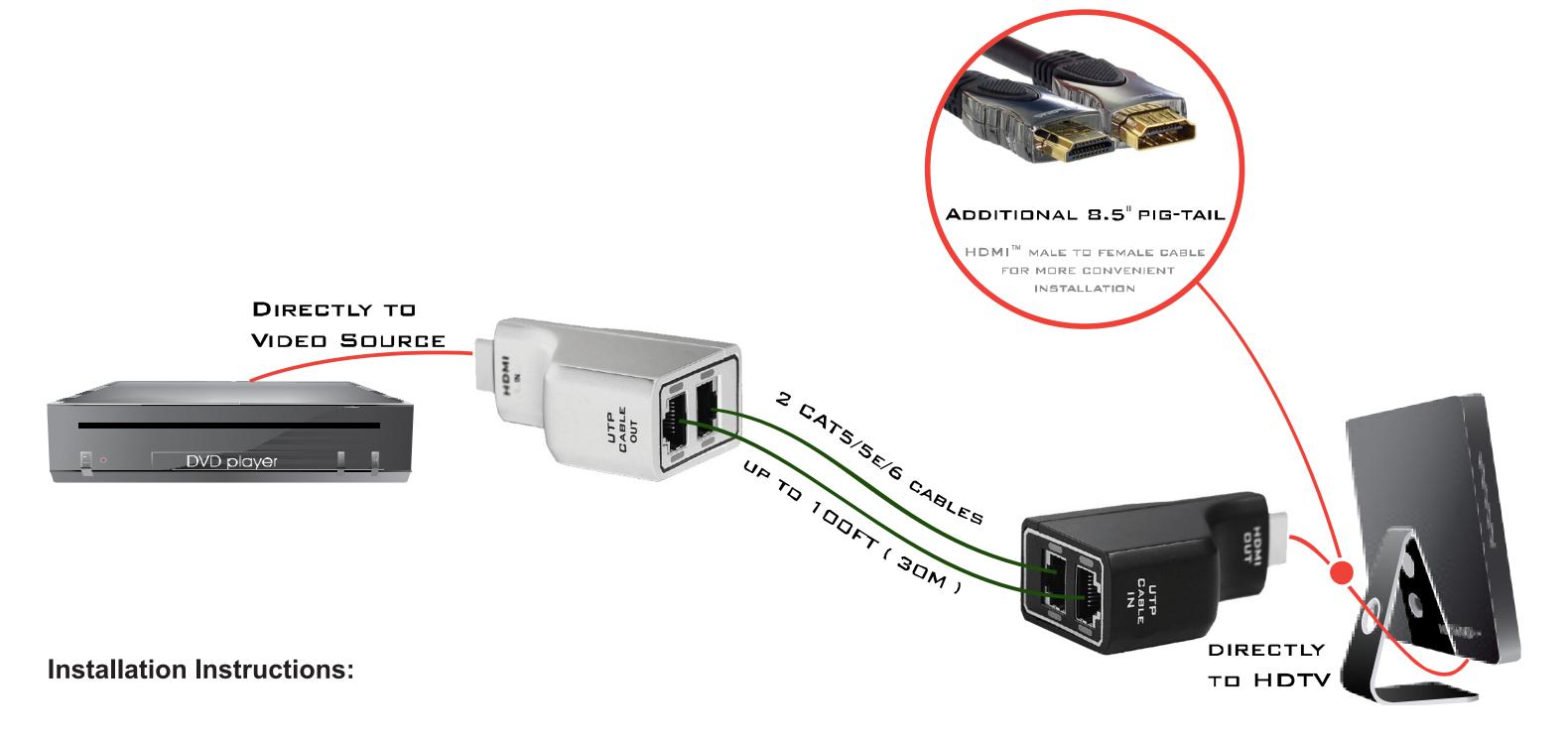
To reduce the risk of electric shock, do not expose this product to rain, water or moisture.

Precautions

- FCC Regulations state that any unauthorized modifications to this equipment could void the user's authority to operate this equipment.
- Use only accessories recommended by ATLONA to avoid fire, shock or other hazards.
- Unplug the product before cleaning. Use a damp cloth for cleaning. Do not use cleaning fluid or aerosols
- Never open or remove unit panels or make any adjustments not described in this manual. Attempting to do so could expose you to dangerous electrical shock or other hazards. It may also cause damage to your AT-HD30SR. Opening the product will void the warranty.
- Do not attempt to service the unit. Instead disconnect it and contact your Authorized ATLONA reseller or contact ATLONA directly

For additional help or trouble shooting with this product please visit: www.atlona.com

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- 1. Cut and terminate two CAT5e/6 to desired length, or use pre-terminated cables.
- 2. Connect one end of each CAT5E/6 cable to the Sender unit labeled "HDMI IN"

 Note: keep track of which cable is inserted into each CAT5E/6 port as they will need to match on the Receiver side
- 3. Connect the remaining ends of CAT5E/6 cables to the Receiver unit labeled "HDMI OUT"
- 4. Connect the Sender unit to your source (i.e. BluRay Player)
- 5. Connect the Reciever unit to your Display (i.e. HDTV)
- 6. Video from your source should be visible immediately on your display.